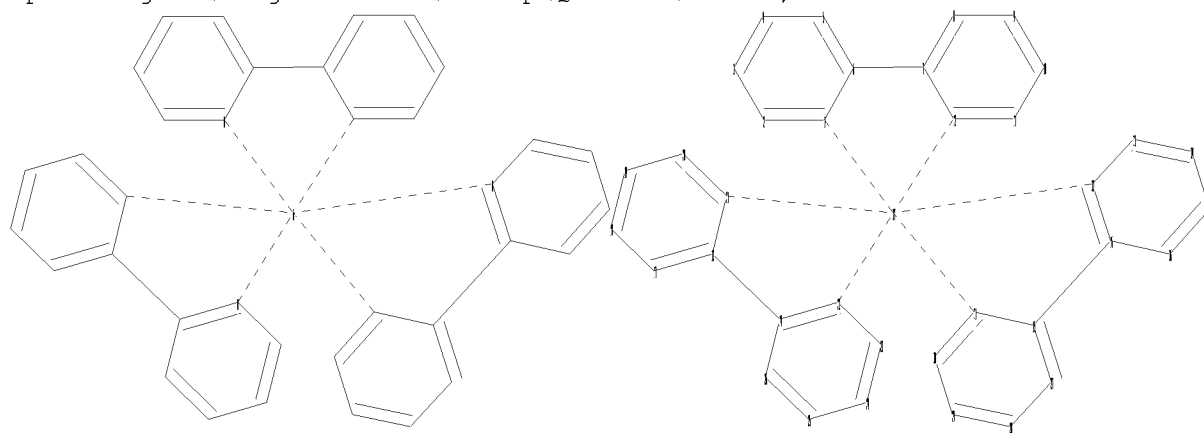=>
Uploading C:\Program Files\Stnexp\Queries\10-549,837a.str

ring nodes :
1 2   3   4   5   6   7   8   9   10 11 12 13 14 15 16 17 18 19 20 21 22 23
24 25 26 27 28 29 30 31 32 33 34 35 36 37
ring bonds :
1-2   1-6   1-37   2-3   3-4   4-5   5-6   6-7   7-8   7-12   8-9   9-10   10-11   11-12   12-37
13-14   13-17   13-21   14-22   14-26   15-16   15-27   15-31   16-32   16-36   17-18   18-19
19-20   20-21
21-37   22-23   22-37   23-24   24-25   25-26   27-28   28-29   29-30   30-31   31-37   32-33
32-37   33-34
34-35   35-36
exact/norm bonds :
1-37   12-37   21-37   22-37   31-37   32-37
exact bonds :
6-7   13-14   15-16
normalized bonds :
1-2   1-6   2-3   3-4   4-5   5-6   7-8   7-12   8-9   9-10   10-11   11-12   13-17   13-21
14-22
14-26   15-27   15-31   16-32   16-36   17-18   18-19   19-20   20-21   22-23   23-24   24-25
25-26   27-28
28-29   29-30   30-31   32-33   33-34   34-35   35-36
isolated ring systems :
containing 1 : 7 : 13 : 14 : 15 : 16 :

Match level :
1:Atom   2:Atom   3:Atom   4:Atom   5:Atom   6:Atom   7:Atom   8:Atom   9:Atom   10:Atom
11:Atom   12:Atom   13:Atom   14:Atom   15:Atom   16:Atom   17:Atom   18:Atom   19:Atom
20:Atom   21:Atom
22:Atom   23:Atom   24:Atom   25:Atom   26:Atom   27:Atom   28:Atom   29:Atom   30:Atom
31:Atom   32:Atom

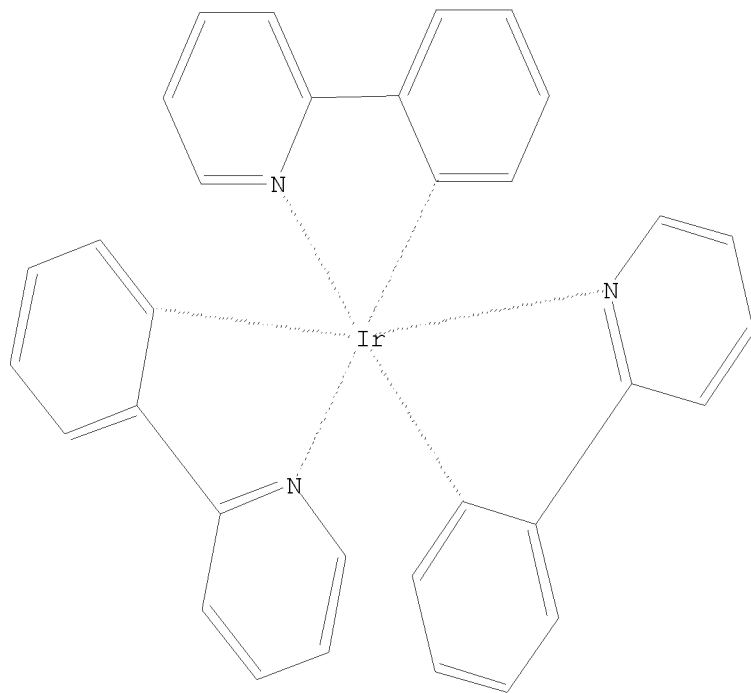33:Atom   34:Atom   35:Atom   36:Atom   37:CLASS

L6   STRUCTURE UPLOADED

=> d l6
L6 HAS NO ANSWERS
L6   STR

Structure attributes must be viewed using STN Express query preparation.

=> s l6 sss sam
SAMPLE SEARCH INITIATED 11:39:46 FILE 'REGISTRY'
SAMPLE SCREEN SEARCH COMPLETED -   104 TO ITERATE

100.0% PROCESSED   104 ITERATIONS   31 ANSWERS
SEARCH TIME: 00.00.01

FULL FILE PROJECTIONS: ONLINE   **COMPLETE**
                        BATCH   **COMPLETE**
PROJECTED ITERATIONS: 1469 TO   2691
PROJECTED ANSWERS: 286 TO   954

L7   31 SEA SSS SAM L6

```
=> s l6 sss full
FULL SEARCH INITIATED 11:39:58 FILE 'REGISTRY'
FULL SCREEN SEARCH COMPLETED -     2020 TO ITERATE

100.0% PROCESSED     2020 ITERATIONS                       542 ANSWERS
SEARCH TIME: 00.00.01

L8          542 SEA SSS FUL L6
```